

**Claims:**

1. (Currently amended) A speaker system comprising:  
a first loudspeaker coupled with a first enclosure characterised by configured to have a  
first frequency response having at an ear reference point, that includes an anti-resonance; and  
at least one further loudspeaker coupled with a corresponding further enclosure that is  
smaller than said first loudspeaker enclosure and is configured to have characterised by a further  
frequency response at said ear reference point, having including a resonance that overlaps and  
compensates for said anti-resonance, such that said first and further loudspeakers enclosures  
provide a substantially flat combined frequency response.
2. (Original) The speaker system of claim 1, wherein at least one of said first and  
further loudspeaker enclosures is ported to provide enhanced low frequency response.
3. (Currently amended) The speaker system of claim 1, wherein each of said first  
and further loudspeaker enclosures comprises a front cover with an opening, an acoustically  
transparent grill mounted in said opening, ~~a loudspeaker~~, a gasket for securing said grill in place  
and supporting said ~~a loudspeaker~~, and a rear cover, so that at least one of said first and further  
loudspeaker enclosures is airtight and defined with a defining an airtight enclosure of  
predetermined volume.
4. (Currently amended) The speaker system of claim 3, wherein said ~~at least one of~~  
~~said first and further loudspeaker enclosures further rear cover~~ includes a bass-reflex port in said  
~~rear cover.~~
5. (Original) The speaker system of claim 4, wherein the predetermined volume of  
said first loudspeaker enclosure is 60 cc and the predetermined volume of said further  
loudspeaker enclosure is 25 cc.

6. (Original) The speaker system of any one of claims 1 to 5, further including a digital signal processor for separating high frequency portions of said first and further frequency responses in order to provide stereo audio.